










Bottlelist water and drinking water

	Article no. name	material cap colour	volume	GHS-label	containing preservation filling instruction	No. Bottles - parameter
	A001 Legionella	PE, white blue	125 mL		Thiosulphate don't rinse, fill only up to "bottle-shoulder"	1 Legionella
	A002 Mibio	PE, white blue	250 mL		Thiosulphate don't rinse, fill only up to "bottle-shoulder"	1 E.coli, coliforms, bacterial count 20°C and 36°C + x 1 (x = Enterokoccus or Cl.perfringens or Ps.aeruginosa) For each additional parameter
	A004 Neutral	PE, white red	500 mL			1 I, Br, BrO ₃ ⁻ , Cl ⁻ , Cr(VI), Extinction/color, F ⁻ , NO ₂ ⁻ , NO ₃ ⁻ , o-PO ₄ ³⁻ , SO ₄ ²⁻ , TOC/DOC, turbidity, KMnO ₄ 1 PFC, Glyphosate/AMPA, Dry residue 2 AOF 1 Glowbacteria 2 BOD 1 daphnia test 1 fishegg test 1 green alga test 2 alpha-activity, total 2 beta-activity, total 4 waterlens test 2 Tritium for age determination 1 Tritium for drinking water ordinance
	A009 Chlorophyll	PE, black black	500 mL			2 Chlorophyll
	A101 VOC (pools)	glass, light brown silver	20 mL		Thiosulphate don't rinse, fill all to the brim, for bathing water add 3 drops of KHSO ₄ solution	2 VOC, (BTX/LHKW for drinking and bathing water), THM
	A102 Metals	PE, white black	100 mL		HNO ₃ don't rinse	1 B, metals (except Hg, Fe (II), Mn (II)), silicate
	A103 VOC	glass, clear silver	20 mL		H ₂ SO ₄ don't rinse Fill all to the brim	2 VOC 2 Methane, Ethane Ethene

For further information please ask your responsible CRM. All preservations according to EN ISO 5667-3 and additional local criteria

Erstellt	Tanja Plaumann	29.07.2020
Version erstellt	Katharina Hochreiter	05.05.2023
Geprüft	Michael Maier	08.05.2023
Freigegeben	Katharina Hochreiter	08.05.2023

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	A104 Chlorate, Chlorite	PP, clear white	30 mL		NaOH don't rinse	1 Chlorite, Chlorate
	A105 Sulfite	PE, white white	60 mL	 	EDTA don't rinse	1 Sulfite
	A106 Phenolindex	glass, brown white	60 mL		H ₂ SO ₄ don't rinse	1 Phenolindex
	A107 Hg	glass, clear black	100 mL	 	HCl don't rinse bubblefree to the brim	1 Hg (groundwater: filter sample)
	A109 Oxygen	PET, clear white	125 mL		bubblefree to the brim, add solution 1+2	1 Oxygen
	A114 Cyanide	PE, white green	60 mL		NaOH don't rinse	1 Cyanide
	A119 Metals Fe(II), Mn(II)	PE, white, blue	100 mL		HCl don't rinse	1 Fe (II), Mn (II)
	A120 Metals filtered	PE, white	100 mL		Filter sample, HNO ₃ don't rinse	1 B, metals (except Hg, Fe (II), Mn (II)), silicate
	A200 AOX	glass, brown green	250 mL		HNO ₃ don't rinse	1 AOX 4 Oil and Fat (IR)
	A201 Rn	glass, brown black	250 mL		bubblefree to the brim	1 Radon 1 Epichlorhydrin 1 Glykole

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	A203 CO ₂	PET, clear white	250 mL		bubblefree to the brim	1	Bc, Ac, HCO ₃ ⁻ , CO ₂ , CO ₃ ²⁻ , pH, conductivity, EDTA/NTA
	A204 CO ₂ marble test	PET, clear black	250 mL		Marble don't rinse	1	CO ₂
	A205 Organics	Glass, brown black	250 mL			1	extinction 254nm, 436nm
	A207 Mibio (pools)	PE, white blue	250 mL		Thiosulphate don't rinse, fill only up to "bottle- shoulder"		Scooped sample see A002
	A208 COD, N, P	PE, white white	250 mL		H ₂ SO ₄ don't rinse	1	COD, TNb, TKN, P, NH ₄ ,
	A211 Sulfide	PE, white green	250 mL		ZnAc+NaOH don't rinse	1	Sulfide
	A299 Sensory	glass, clear, white	250 mL			1	odour threshold
	A400 Organics	glass, green black	500 mL		 Fill up to the bottle neck	1	EOX, odor anionic, cationic and non ionic detergents
	A401 Phenoles	glass, green white	500 mL		H ₂ SO ₄ don't rinse	1	Phenoles
	A404 Mibio, sterile	PE, white blue	500 mL		Thiosulphate don't rinse	1	microbiology crashed ice

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	A700 Organics	Glass, green black	1.000 mL		 Fill up to the bottle neck	<ul style="list-style-type: none"> 1 PAK & PCB 2 KW 1 Hormones accordoring to WRRL 2 Phthalates 2 Plant protection agents Drugs / Sweeteners 1 Organotin
	A703 Neutral	PE, white red	1.000 mL			<ul style="list-style-type: none"> 1 solid material 2 setttable solids
	A704 Metalle UBA	PE, white blue	1.000 mL		HNO ₃ don't rinse	<ul style="list-style-type: none"> 1 Metals by UBA
	A800 Radio	PE, white white	5.000 mL			<ul style="list-style-type: none"> 1 Radioactivity
	A900 O ₂ fixing solutions	Glas, brown white- red	100 mL	 MnCl ₂ (Solution 1) + alkaline Iodide- Azide-Solution (Solution 2)		Solutions for O ₂ -fixation (4 drops each) in A109 <ul style="list-style-type: none"> 1 Solution 1 1 Solution 2

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